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Sheet 1 of 3

APPLICANT FACSIMILE OF FORM PTO-1449 REV. 7-90	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO UMG-030	SERIAL NO. 09/6181104
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Chen, J. Don	GROUP 1645
		FILING DATE March 27, 2001	

U.S. PATENT DOCUMENTS

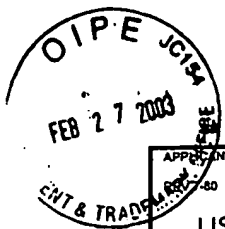
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

A1	GenBank Acc. No. AF125672 for Homo sapiens silencing mediator of retinoic acid and thyroid hormone receptor extended isoform (SMRTE) mRNA, complete cds
A2	GenBank Acc. No. AF125671 for Mus musculus silencing mediator of retinoic acid and thyroid hormone receptor extended isoform (Smrte) mRNA, complete cds
A3	Aasland <i>et al.</i> "The SANT domain: a putative DNA-binding domain in the SWI-SNF and ADA complexes, the transcriptional co-repressor N-CoR and TFIIIB." <i>Trends Biochem. Sci.</i> 1996 Mar;21(3):87-8
A4	Ait-Si-Ali <i>et al.</i> "Histone acetyltransferase activity of CBP is controlled by cycle-dependent kinases and oncoprotein E1A." <i>Nature</i> 1998 Nov 12;396(6707):184-6
A5	Alland <i>et al.</i> "Role for N-CoR and histone deacetylase in Sin3-mediated transcriptional repression." <i>Nature</i> 1997 May 1;387(6628):49-55
A6	Baniahmad <i>et al.</i> "A transferable silencing domain is present in the thyroid hormone receptor, in the v-erbA oncogene product and in the retinoic acid receptor." <i>EMBO J.</i> 1992 Mar;11(3):1015-23
A7	Bourguet, <i>et al.</i> "Crystal structure of the ligand-binding domain of the human nuclear receptor RXR- α ." <i>Nature.</i> 1995 Jun 1;375(6530):377-82
A8	Chen <i>et al.</i> "A transcriptional co-repressor that interacts with nuclear hormone receptors." <i>Nature</i> 1995 Oct 5;377(6548):454-7
A9	Chen <i>et al.</i> "SMRT isoforms mediate repression and anti-repression of nuclear receptor heterodimers." <i>Proc. Natl. Acad. Sci. U.S.A.</i> 1996 Jul 23;93(15):7567-71
A10	Chen <i>et al.</i> "Coactivation and corepression in transcriptional regulation by steroid/nuclear hormone receptors." <i>Crit. Rev. Eukaryot. Gene Expr.</i> 1998;8(2):169-90
A11	Crawford <i>et al.</i> "Nuclear receptor DAX-1 recruits nuclear receptor corepressor N-CoR to steroidogenic factor 1." <i>Mol. Cell Biol.</i> 1998 May;18(5):2949-56
A12	Davies <i>et al.</i> "Are neuronal intranuclear inclusions the common neuropathology of triplet-repeat disorders with polyglutamine-repeat expansions?" <i>Lancet.</i> 1998 Jan 10;351(9096):131-3
A13	DePinho <i>et al.</i> "Transcriptional repression. The cancer-chromatin connection." <i>Nature.</i> 1998 Feb 5;391(6667):533, 535-6
A14	Fischbeck <i>et al.</i> "Kennedy disease." <i>J. Inherit. Metab. Dis.</i> 1997 Jun;20(2):152-8
A15	Frampton <i>et al.</i> "Proposed structure for the DNA-binding domain of the Myb oncoprotein based on model building and mutational analysis." <i>Protein Eng.</i> 1991 Dec;4(8):891-901
Examiner	Date Considered
<i>[Signature]</i>	1-7-04
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



APPLICANT FACSIMILE OF FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO UMG-030	SERIAL NO. 09/819,104
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Chen, J. Don	
		FILING DATE March 27, 2001	GROUP 1645

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B1	Gelmetti <i>et al.</i> "Aberrant recruitment of the nuclear receptor corepressor-histone deacetylase complex by the acute myeloid leukemia fusion partner ETO." <i>Mol. Cell Biol.</i> 1998;18(12):7185-91
B2	Grignani <i>et al.</i> "Fusion proteins of the retinoic acid receptor- α recruit histone deacetylase in promyelocytic leukaemia." <i>Nature</i> . 1998 Feb 19;391(6669):815-8
B3	Hanna-Rose <i>et al.</i> "Active repression mechanisms of eukaryotic transcription repressors." <i>Trends Genet.</i> 1996 Jun;12(6):229-34
B4	He <i>et al.</i> "Distinct interactions of PML-RAR α and PLZF-RAR α with co-repressors determine differential responses to RA in APL." <i>Nat. Genet.</i> 1998 Feb;18(2):126-35
B5	Heinzel <i>et al.</i> "A complex containing N-CoR, mSin3 and histone deacetylase mediates transcriptional repression." <i>Nature</i> . 1997 May 1;387(6628):43-8
B6	Hong <i>et al.</i> "SMRT corepressor interacts with PLZF and with the PML-retinoic acid receptor α (RAR α) and PLZF-RAR α oncoproteins associated with acute promyelocytic leukemia." <i>Proc. Natl. Acad. Sci. U.S.A.</i> 1997 Aug 19;94(17):9028-33
B7	Hörlein <i>et al.</i> "Ligand-independent repression by the thyroid hormone receptor mediated by a nuclear receptor co-repressor." <i>Nature</i> . 1995 Oct 5;377(6548):397-404
B8	Johnson <i>et al.</i> "The price of repression." <i>Cell</i> . 1995 Jun 2;81(5):655-8
B9	Kao <i>et al.</i> "A histone deacetylase corepressor complex regulates the Notch signal transduction pathway." <i>Genes Dev.</i> 1998 Aug 1;12(15):2269-77
B10	Laherty <i>et al.</i> "SAP30, a component of the mSin3 corepressor complex involved in N-CoR-mediated repression by specific transcription factors." <i>Mol. Cell</i> . 1998 Jul;2(1):33-42
B11	Li <i>et al.</i> "Characterization of receptor interaction and transcriptional repression by the corepressor SMRT." <i>Mol. Endocrinol.</i> 1997 Dec;11(13):2025-37
B12	Lin <i>et al.</i> "Role of the histone deacetylase complex in acute promyelocytic leukaemia." <i>Nature</i> . 1998 Feb 19;391(6669):811-4
B13	Lutterbach <i>et al.</i> "ETO, a target of t(8;21) in acute leukemia, interacts with the N-CoR and mSin3 corepressors." <i>Mol. Cell Biol.</i> 1998 Dec;18(12):7176-84
B14	Muscatelli <i>et al.</i> "Mutations in the DAX-1 gene give rise to both X-linked adrenal hypoplasia congenita and hypogonadotropic hypogonadism." <i>Nature</i> . 1994 Dec 15;372(6507):672-6
B15	Nagy <i>et al.</i> "Nuclear receptor repression mediated by a complex containing SMRT, mSin3A, and histone deacetylase." <i>Cell</i> . 1997 May 2;89(3):373-80
B16	Ogata <i>et al.</i> "Solution structure of a specific DNA complex of the Myb DNA-binding domain with cooperative recognition helices." <i>Cell</i> . 1994 Nov 18;79(4):639-48
B17	Ordentlich <i>et al.</i> "Unique forms of human and mouse nuclear receptor corepressor SMRT." <i>Proc. Natl. Acad. Sci. U.S.A.</i> 1999 Mar 16;96(6):2639-44
B18	Park <i>et al.</i> "SMRT ϵ , a silencing mediator for retinoid and thyroid hormone receptors-extended isoform that is more related to the nuclear receptor corepressor." <i>Proc. Natl. Acad. Sci. U.S.A.</i> 1999 Mar 30;96(7):3519-24
B19	Rastinejad <i>et al.</i> "Structural determinants of nuclear receptor assembly on DNA direct repeats." <i>Nature</i> . 1995 May 18;375(6528):203-11
B20	Reddy <i>et al.</i> "The complex pathology of trinucleotide repeats." <i>Curr. Opin. Cell Biol.</i> 1997 Jun;9(3):364-72

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1-7-07

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